The following were developed by Wayne W. Hanna, USDA, ARS, Coastal Plains Experiment Station, P.O. Box 748, Tifton, Georgia 31793, United States. Received 03/28/1996.

PI 592792. Pennisetum glaucum (L.) R. Br.
Cultivar. Inbred. "TIFT 93". PL-28; PVP 9600191. Pedigree - Derived from a pollen shedding plant selected from 89 plants of a pearl millet cms Tift 23D(2)A(1) x MN2 (2n=6x=42) (pearl millet x napiergrass interspecific hybrid) cross. Dwarf inbred averaging 122cm in height at maturity. Flowers 71 and 85 days after June 30 and May 7 planting dates, respectively. Seeds brownish gray. Sheds abundant pollen. Can be used to produce a cytoplasmic-nuclear male sterile (cms) F1 hybrid that produces twice as much commercial hybrid seed as produced on an inbred.

The following were developed by Lloyd R. Nelson, Texas Agricultural Experiment Station, The Texas A&M University System, Agricultrual Research and Extension Center, Overton, Texas 75684-0290, United States. Received 08/01/1995.

PI 592793. Triticum aestivum L., nom. cons.
Breeding. Pureline. TX 82-11; NSGC 6112. Pedigree - IN 6525-6A-197/McNair 1003. Soft red winter wheat. Resistant to leaf rust. Good powdery mildew and Septoria nodorum resistance. Very good tillering. Good soft wheat quality. Low test weight.

The following were developed by David S. Marshall, Texas A&M University, Research & Extension Center, 17360 Coit Road, Dallas, Texas 75252-6599, United States. Received 08/01/1995.

PI 592794. Triticum aestivum L., nom. cons.
Breeding. Pureline. TX 89D2142; NSGC 6113. Pedigree - Oasis/Coker 68-15. Soft red winter wheat. Good source of adult-plant leaf rust resistance.

The following were developed by Ron D. Barnett, University of Florida, North Florida Res. & Ed. Center, R.#3, Box 4370, Quincy, Florida 32351, United States. Received 08/01/1995.

PI 592795. Triticum aestivum L., nom. cons.
Breeding. Pureline. FL 8643-G13-N9-3-PG5-G5; NSGC 6114. Pedigree - FL7920/Stella//FL7946/FL303 sib. Soft red winter wheat. Carries Biotype L Hessian fly resistance and probably has H9, H10 genes.

The following were developed by Robert I. Wolfe, Agriculture and Agri-Food Canada, Field Crop Development Centre, 5030 - 50 Street, Lacombe, Alberta T4L 1W8, Canada; J.G.N. Davidson, Agriculture and Agri-Food Canada, Box 748, Beaverlodge, Alberta TOH OCO, Canada; S.M. Dofing, Agricultural and Forestry Experiment Station, 533 E. Fireweed, Palmer, Alaska 99645, United States; Philip Clarke, Agriculture & Agri-Food Canada, 195 Dafoe Road, Winnipeg, Manitoba R3T 2M9, Canada. Received 01/23/1996.